AT-2 Quick Reference Guide

Printout of System Settings

ALT 1mV 0 ◀ 1 ◀ 1

ALT 0 1 1

Reset to default settings

ALT 1mV 0 20 6 20 6

ALT 0 6 6

Language

ALT 1mV 0 ▶ 2 ◀ 1 + STOP

ALT 0 2 1 + STOP

`1`	German
`2`	English
`3`	French
`4`	Swedish
`5`	American
`6`	Italian
`7`	Spanish
`8`	Portuguese

Self-test

ALT 1mV 0 AUTO 3 AUTO 3

ALT 0 3 3

Date/Time

ALT 50 9 ◀ 1 ◀ 1

ALT	**9**	**1**	**1** Time (HHMMSS)
		`2`	**`2`** Date (DDMMYY)
		`4`	**`4`** (+ 1h summertime)
		`5`	**`5`** (- 1h wintertime)

Automatic Mode Recording

AUTO PRINT

Press the `Auto Print` key for a printout of all 12 leads in Auto format 1.

ALT + AUTO PRINT

Press the `Alt`key followed by the `Auto Print` key for a printout of all 12 leads in Auto format 2.

COPY

Extra printout in Format 1

ALT + COPY

Extra printout in Format 2

Manual Recording

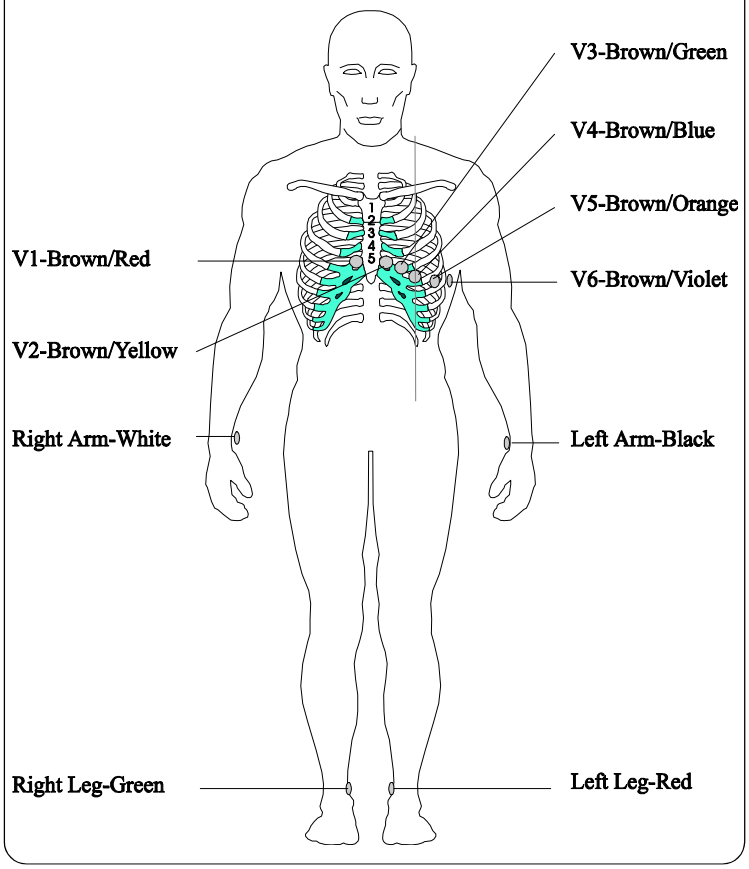
MANUAL PRINT

Press the `Manual Print ` key for a continuous printout of 3 Selected leads.

STOP

Press the `Stop` key to stop the printout.

AHA Standard Leads



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Settings for Automatic Mode

Auto mode formats

ALT 1 — **Format 1**

ALT 2 — **Format 2**

ECG format

1 + 1mV 0 + STOP

STOP

1	**`0`**	4 x3 (25mm/s) +1 Rhy
	`5`	No leads printed
	`6`	Short form
	`7`	Long form
	`8`	Speed 25 mm/s
	`9`	Speed 50 mm/s

Average cycles

2 + 10 5 + STOP

STOP

2	**`5`**	No cycles printed
	`6`	4 x 3 (25mm/s) +2 Rhy
	`7`	4 x 3 (50mm/s) +2 Rhy
	`8`	6 x 2 (50mm/s) +2 Rhy

Measurements and markings

AUTO 3 + 10 5 + STOP

STOP

3	**`5`**	without measurements
	`6`	with measurements
	`7`	without markings
	`8`	with markings

Interpretation

5 4 + 10 5 + STOP

STOP

4	**`5`**	without interpretation
	`6`	with interpretation

Lead sequence and printout

ALT 5/10 7 1 + STOP

ALT 7 1 STOP

`1`	Standard lead sequence
`2`	Cabrera
`3`	Simultaneous print
`4`	Sequential print
`5`	Auto-centering on
`6`	Auto-centering off

Rhythm Leads

ALT AUTO 3 — **Rhythm lead 1**

ALT 3

ALT 5 4 — **Rhythm lead 2**

ALT 4

Extremity leads

25 8 1 + STOP

STOP

8	**`1`**	I
	`2`	II
	`3`	III
	`4`	aVR
	`5`	aVL
	`6`	aVF

Precordial leads

50 9 1 + STOP

STOP

9	**`1`**	V1
	`2`	V2
	`3`	V3
	`4`	V4
	`5`	V5
	`6`	V6

Baseline filter

ALT 10 5 1mV 0 + STOP

ALT 5 0 STOP

`0`	0.05Hz
`1`	0.15Hz
`3`	0.30Hz

Interpretation parameters

ALT 20 6 1 + STOP

ALT 6 1 STOP

`1`	“Normal/abnormal” -
`2`	“Normal/abnormal” +
`3`	“Unconfirmed report” -
`4`	“Unconfirmed report” +
`5`	Patient < 30
`6`	Patient > 30
`7`	Low sensitivity
`8`	High sensitivity

Mains filter & myogram filter

ALT 25 8 2 + STOP

ALT 8 2 STOP

`2`	Myogram filter 25Hz
`3`	Myogram filter 35 Hz
`1`	Myogram filter automatically active
`8`	Myogram filter automatically off
`5`	Mains filter 50Hz
`6`	Mains filter 60Hz
`9`	Mains filter off

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